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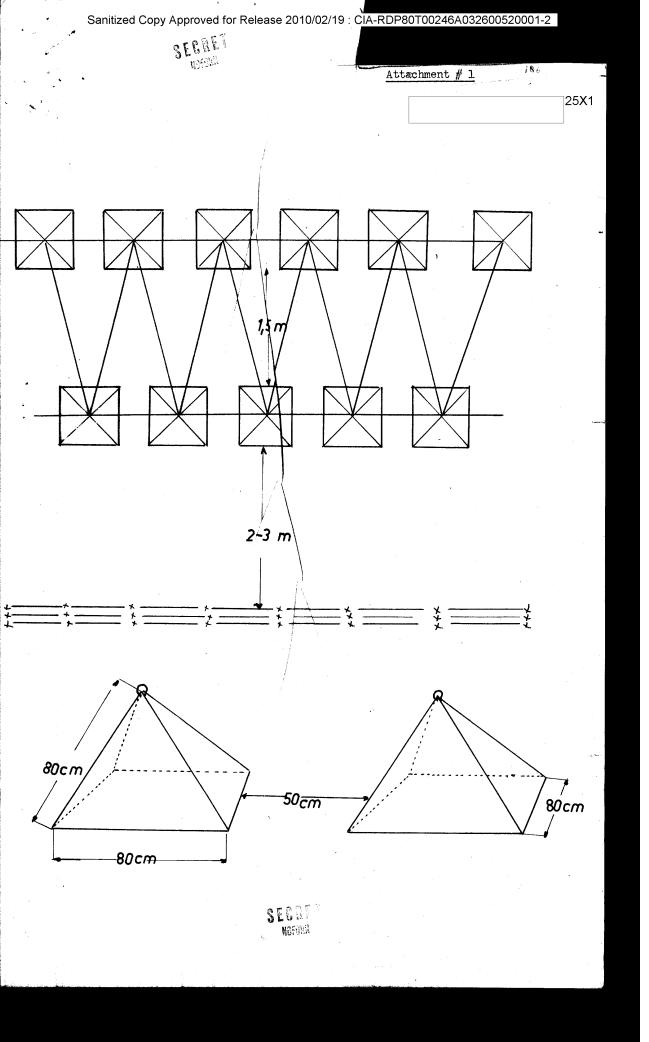
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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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7	SECRET/NOFORN				25)
OUNTRY	Czechoslovakia	REPORT			
BJECT	 Building of Antitank Obstacles on the Czech-Bavarian Border at As Border Guard (PS) Installations an Personnel at As 		12 Febr	uary 1957	50° 8
TE OF		REFERENCES			25X
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	obstacles consisted of parallel rows of were ferroconcrete, with sides about 80 from its top. The first row of pyramids was two or three meters from the wire obsecond row of pyramids was about 120 - 1	centimeters l built alongs stacles and p	long and a l side of the parallel to	oop protru wire obsta them; the first row.	ding cles
	The pyramids in the same row were about 5 of pyramids were interwoven by a strong the loops. Judging by the number of add transported into the area, it can safely pyramids will be arranged shortly. The to be done simultaneously with the rebui wire obstacles are being built about 500 obstacles. The building of new wire obs	O centimeters steel cable a steel cable and of the steel cable as a steel c	s apart. The running zigzed which we had a thing antitank observed wire obstacted from the fire antital.	e two rows ag through ere being rd row of tacles see les. The old wire	ms new
2.	The pyramids in the same row were about 5 of pyramids were interwoven by a strong the loops. Judging by the number of add transported into the area, it can safely pyramids will be arranged shortly. The to be done simultaneously with the rebuiwire obstacles are being built about 500 obstacles. The building of new wire obsist done by special detachments of Border The Border Guard (PS) Battalion at As is	O centimeters steel cable in itional pyrar be predicted building of alding of the meters inlantacles and or Guard (PS)	s apart. Thrunning zigz mids which want that a thi antitank obs wire obstacted from the f the antitatroops.	e two rows tag through there being the row of ttacles see thes. The old wire the obstacl	ms new es
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3 E.C. Noford

24 Legend for the sketch Sanitized Copy Approved for Release 2010/02/19: CIA-RDP80T00246A032600520001-2 (1) Double row of antitank pyramics, about opu meters Lung. 25X1 row of pyramids is under preparation. (2) First row of antitank pyramids; by the middle of May 1956 about 2.5 km long. (3) New wire obstacles, built in summer 1955. It is about 500 m inland from the old wire obstacles. New observation towers were built simultaneously with the new wire obstacles. (4) Lith FS Company (Stitary) quarters, wooden barracks. The company is 40 men strong. Sr.Lt. Otta Chmelar is the company's commander. (ha) Contact point between the Stitary and Krasno FS Companies. (5) PS Company Krasno, quartered in a civilian house. The company is about 40 men strong.

25X1

25X1

(5a) Contact point between the Krasno and Selb Companies.

(6) PS Company Selb, quartered in the former custom house. The compa-

